

# ScienceFlix 科學線上資料平臺

## 資料庫介紹：

ScienceFlix®提供高中以上學生 80 多種科學領域，平臺有完整的學習單元，內含六大研究領域：地球科學、太空科學、生命科學、健康與人體、物理科學、技術、數學和工程學。老師能透過新的 STEM 思維和新一代的科學標準，藉由超過 20,000 個與科學相關的多媒體材料，使學生對科學概念有更好的了解，獲取科學知識並建立對科學、技術和工程學的長遠興趣。搭配分級文章、影片及職涯介紹，帶你加深加廣自然數學課所學！

ScienceFlix®從選定好的主題進去後，即可看到配對的影片和閱讀文章，老師可以從影片開始介紹引起學生的討論和學習動機，接著進入文章的討論，平臺也提供老師與主題相關的活動建議，從 Create a Concept Map 到 Create a Poster 也可以 Create a Report，到最後 Create a Exhibit，不同主題有不同的活動建議，更有其他與主題相關的文章做更深入的探討，針對文章的部分也會有語音的輔助，學生可以自己選擇是否需要此功能，每個月更有科學相關的新聞，讓愛好科學的你能有效率跟上時事。



## 特色：

1. **Reading levels**：含深淺不同,3 種藍思分級(Lexile reading levels)的文章，提供學生選擇、做適性閱讀。
2. **Read-aloud**：開啟語音導讀功能，能將文本逐字逐句朗讀出來，讀到哪裡，字幕就反白到哪裡。
3. **Look up a word**：每一主題頁面，皆含 The American Heritage® Dictionary 線上字典，提供學生即時查找。
4. **Explore More**：可連結『Explore More 參考資源』，鼓勵學生做進一步閱讀與探索。
5. **Related Web Sites**：含 14,000 個與每一主題相關的教育網站，有助於學生進行更深入的研究與理解。
6. **Experiments**：除了 40 類「科學實驗主題」外，另含實驗室安全、實驗技術、實驗報告及 10 個「科學實驗相關的學術教育網站」。學生將學習科學家們，根據科學原理所制定想法，進行實驗與測試，也和同儕分享他們的發現。
7. **Science News**：科技新聞報導含學習指南(Study Guide)供學生參考。


九如 e-book 九如江記圖書有限公司


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E-mail：grosctw@gmail.com (江經理)

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## 操作手冊

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SEARCH  

[Browse All Topics](#) [Experiments](#) [Careers in Science](#) [Science News](#)

Earth Science	Space Science	Life Science	Health & Human Body	Physical Science	Tech, Math, & Engineering
 Climate Adaptation	 Space Technology	 Evolution	 Public Health	 Study of Matter	 Military Technology
 Geologic Time	 Planets	 Scientific Method	 Medical Technology	 Atoms and Molecules	 Computer Networks
 Archaeology	 Solar System	 Cells	 Systems of the Body	 Gravity and Gravitation	 Computer Technology
 Earth's Interior	 Space Exploration	 Microbes	 Genetics and Heredity	 Magnets and Magnetism	 Coding
 Oceans of the World	 Planet Earth	 Animal Kingdom	 Food Science	 Elements	 Maker Spaces
 Rocks and Minerals	 Stars	 Plant Kingdom	 Nutrition	 Sound	 Robotics
 Landforms	 Universe	 Plant Science	 Human Behavior	 Water	 Numbers
 Atmosphere and Weather	 Time and Space	 Marine Life	 Memory and Learning	 States of Matter	 Shapes and Solids

# 首頁... 瀏覽(Browse)或檢索(Search)

HOME **SCHOLASTIC** **ScienceFlix**™ Powered by Grolier Online

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輸入『科學關鍵字』開始檢索  
SEARCH Enter Keywords

瀏覽 80類科技主題 實驗主題 各類科技職業生涯 科技新聞  
Browse All Topics Experiments Careers in Science Science News

**Earth Science**  
Climate Adaptation  
【氣候適應】  
Geologic Time  
【地質年代】  
Archaeology  
【考古學】  
Earth's Interior  
【地球內部】  
Oceans of the World  
【世界海洋】

**Space Science**  
Space Technology  
【太空科技】  
Planets  
【行星】  
Solar System  
【太陽系】  
Space Exploration  
【太空探索】  
Planet Earth  
【地球】

**Life Science**  
Evolution  
【演化】  
Scientific Method  
【科學方法】  
Cells  
【細胞】  
Microbes  
【微生物】  
Animal Kingdom  
【動物界】

**Health & Human Body**  
Public Health  
【公共衛生】  
Medical Technology  
【醫療技術】  
Systems of the Body  
【人體系統】  
Genetics and Heredity  
【遺傳學與遺傳】  
Food Science  
【食品科學】

**Physical Science**  
Study of Matter  
【物質研究】  
Atoms and Molecules  
【原子和分子】  
Gravity and Gravitation  
【重力和引力】  
Magnets and Magnetism  
【磁鐵和磁力】  
Elements  
【元素】

**Tech, Math, & Engineering**  
Military Technology  
【軍事技術】  
Computer Networks  
【計算機網路】  
Computer Technology  
【計算機技術】  
Coding  
【編碼】  
MakerSpaces  
【創客空間】

# Browse A Topic (瀏覽主題)

## “Read It” ... “Watch It” ... and “Dive Deeper”

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### Public Health

觀看影片 閱讀電子書 Set my Reading Level 1 2 3

How can individuals, communities, and organizations keep people healthy and safe?

**Watch It!** 

**Read It!** 

Public health is the organized efforts of a society to protect and improve the health of its members. There are a wide variety of programs in place to improve health by preventing disease and injury, and by promoting healthy behaviors. [Read more...](#)

**Watch It!** [觀看影片](#)

**Read It!** [閱讀電子書](#)

**Dive Deeper!** [深入了解\(探索\)](#)

**Explore More** [參考資源](#)

**Related Web Sites** [相關教育網站](#)

**Science Lab** [科學實驗室](#)

**What Do You Think?** [科學探究 \(你認為呢\)](#)

**Show What You Know** [A quiz \(評測\)](#)

**Careers** [職涯評估](#)

### 深入了解(探索)

#### Dive Deeper!

#### Monitoring Public Health



- Demography
- Epidemiology
- Timeline of Public Health Concerns

#### Keeping Communities Healthy



- Injury Prevention
- Food Safety
- Major Achievements of Public Health Programs

#### Partners in Public Health



- International Organizations
- Community Health Departments
- Health Education

+ Credits

# Search A Keyword (檢索關鍵字詞)

## Search Results (檢索結果) & (Lexile Level 藍思閱讀分級)

The screenshot shows the ScienceFlix website interface. At the top, there is a navigation bar with 'HOME', 'SCHOLASTIC', and 'ScienceFlix™ Powered by Grolier Online'. A search bar contains the text 'MakerSpaces' with a red arrow pointing to it and the label '輸入關鍵字' (Enter keyword). Below the search bar are tabs for 'Browse All Topics', 'Experiments', 'Careers in Science', and 'Science News'. The main content area is divided into six categories: Earth Science, Space Science, Life Science, Health & Human Body, Physical Science, and Tech, Math, & Engineering. The 'Earth Science' category is expanded, showing sub-topics like Climate Adaptation, Geologic Time, Archaeology, Earth's Interior, and Oceans of the World. The search results section is titled 'Search Results' and shows 'Found 13 Result(s) for: MakerSpaces'. The results are sorted by 'Relevance'. The first result is 'MakerSpaces' with a Lexile level of 770, which is circled in red. Other results include 'MakerSpaces' (Lexile 1160), 'MakerSpaces' (Lexile 960), and 'HackerSpaces' (Lexile 780).

得檢索結果13筆

Lexile(藍思閱讀分級)

Article Title	Lexile
<b>MakerSpaces</b> <i>ScienceFlix</i> When a fire drill sounds, exit routes light up on a scale model of a school.	770
<b>MakerSpaces</b> <i>ScienceFlix</i> A robot built from locking blocks with an extendable sponge rolls in to mop up a spill on a classroom floor.	1160
<b>MakerSpaces</b> <i>ScienceFlix</i> Across the country, thousands of students and adults have used MakerSpaces to bring their ideas to life.	960
<b>HackerSpaces</b> <i>ScienceFlix</i> People who stop by NYC Resistor might see any of a number of exciting sights.	780

# Fulltext (電子書主題全文)

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What Do You Think? 科學探究 (你認為)  
Show What You Know A quiz (評測)  
Careers 職涯評估  
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可選擇 (深、中、淺)  
不同藍思閱讀分級做閱讀

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# “Turn Read Aloud(為您朗讀)”

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**Image Library**



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## MakerSpaces

A robot built from locking blocks with an extendable sponge rolls in to mop up a spill on a classroom floor. A video display shows spirograph patterns—when you choose one, an arm pours pancake mix onto a hot griddle in the shape you selected. A scale model of a school suddenly lights up, displaying the paths students should follow to the exits during an emergency drill. These are just a few of the thousands of projects created by students and adults in MakerSpaces around the world.



### What Is a MakerSpace?

MakerSpaces are community workshops in which participants come together to conceive, plan, and create projects of all kinds. Perhaps most importantly, these workshops provide their visitors with the tools, materials, and space necessary for several types of projects. Woodworking supplies, 3-D printers, and soldering equipment are some examples of what can be found in a MakerSpace. And when makers congregate in these spaces, they share more than tools. They also exchange knowledge, such as how to operate a printing press or a better way to attach a wing to an ultralight glider. Two makers working together

# “look up a word (即時查找字典)”

The screenshot shows a ScienceFlix article titled "MakerSpaces" with a text block containing the word "pancake" highlighted. A browser window is open over the article, displaying the Grolier Online Dictionary. The dictionary entry for "pancake" is shown, including its definition and usage examples. The article text describes a robot made of locking blocks used for mopping a spill, and a video display showing spirograph patterns. The dictionary entry for "pancake" is a noun defined as a thin cake made of batter poured onto a hot greased surface and cooked on both sides until brown. It also lists verb forms: "pancaked, pancaking, pancakes" and "pancake" as a transitive verb meaning to cause an aircraft to make a pancake landing, and as an intransitive verb with two meanings: "To make a pancake landing" and "To fall flat to the ground with great force, especially to".

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### MakerSpaces

A robot built from locking blocks with an extendable sponge rolls in to mop up a spill on a classroom floor. A video display shows spirograph patterns—when you choose one, an arm pours **pancake** mix onto a hot griddle in the shape you selected. A scale model of a school suddenly lights up, displaying the paths students should follow to the exits during an emergency drill. These are just a few of the thousands of projects created by students and adults in MakerSpace.

**What is a**  
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foundation t  
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Grolier Online Dictionary - Google Chrome  
goservice.prod.micro.scholastic.com/dictionary/sfx/AHD5CAPI/lookup/AHD5CAPI/pancake

**go!** Dictionaries

Enter word or phrase:  
 **LOOK UP**

**pancake**  
noun  
A thin cake made of batter that is poured onto a hot greased surface and cooked on both sides until brown. Also called *flannel cake*, *flapjack*, *griddlecake*, *hotcake*; also called regionally *battercake*.

verb **pancaked, pancaking, pancakes**

verb transitive  
To cause (an aircraft) to make a pancake landing.

verb intransitive

1. To make a pancake landing.
2. To fall flat to the ground with great force, especially to



# Explore More (參考資源)

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**Explore More**

- MakerSpaces
  - Craft [Lexile 1380]
  - Creativity [Lexile 1150]**
  - Hobbies [Lexile 940]
  - Invention [Lexile 1080]
  - Library [Lexile 1040]
  - Science Fairs and Projects [Lexile 1110]
  - STEM Education [Lexile 1190]
  - Technology [Lexile 1000]
- MakerSpace Learning
  - Education [Lexile 1070]
  - Elementary Education [Lexile 1200]

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**Creativity**

Creativity operates on many levels—social, cultural, and individual. It is critical for societal evolution, cultural development, innovation, and technological progress. It has also been involved in maintaining societal health. On the individual level, creativity contributes to learning and development, insight and problem solving, and of course artistic self-expression. Creativity is not easy to define in a precise manner, however—maybe because it takes such diverse forms. It also varies among domains (for example, music, mathematics, and the language arts). A definition of creativity must therefore provide some latitude. Creative activity even varies within a specific domain—for example, there are different kinds of art and different kinds of musical instruments. Creativity always involves originality, which means that it tends to

# Related Web Sites (相關教育網站資源)

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Careers

### Related Web Sites

**MakerSpaces**

**100+ Makerspace Products & Materials w/ Supply List**

From Makerspaces.com, an illustrated, printable list of makerspace materials and supplies.  
<https://www.makerspaces.com/makerspace%2Dmaterials%2Dsupply%2Dlist/>

**7 THINGS YOU SHOULD KNOW ABOUT MAKERSPACES**

What a maker space (or hackerspace) is, how it works, and how it all started. From the EDUCAUSE Learning Initiative. A downloadable PDF brochure.  
<https://library.educause.edu/%2Dmedia%2Dfiles%2Dlibrary%2D2013%2F4%2Feli7095%2Dpdf.pdf>

**Dale Dougherty: We are makers**

'Make:' magazine p  
Arduino, affordable p  
knowledge).  
<https://www.ted.com>

**Makerspaces.com** FREE Shop PO Blog Contact Q

**Factor Makerspac**

From the PBS 'SciT  
<https://www.pbs.org>

**Get Making with G**

Hands-on design id  
Scouts of the USA.  
<http://makered.org/>

**Maker Faire - Expl**

A guide to maker fa  
<http://makerfaire.co>

**The 4 Flavors of M**

## 100+ Makerspace Products & Materials

**FREE SUPPLY LIST - Makerspace Materials & Products** GET THE SUPPLY LIST

**FREE Makerspace Supply List - PDF Format**

One of the most common questions we get is in regards to buying makerspace

**FREE Makerspace Info Bundle**

Projects Resources Supply List Ideas

**Get The Bundle!**

**Popular Posts**

What is a Makerspace? [Intro]

# Experiments (實驗主題)

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## Experiments

Scientists conduct experiments to prove or disprove concepts. Experiments are carried out via the scientific method, a process that can be used with the techniques, instruments, and methodologies of virtually any scientific discipline. [Read more...](#)



### Resources

#### Experiments to Try

- 3-D Printing in a MakerSpace
- A Change in Atmosphere
- A Grasp of Robotics
- Carnation Hydration
- Colors in the Mix
- Column Comparison
- Cooking with the Sun

#### In the Lab

- Laboratory Safety

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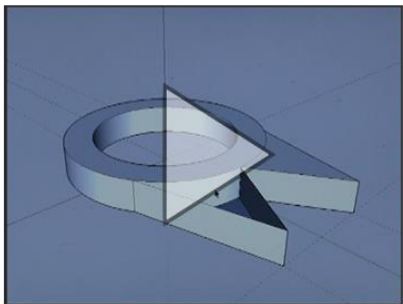
## Experiments

### 3-D Printing in a MakerSpace

Step into a MakerSpace and you will find a world of possibilities at your fingertips. These community workshops are stocked with making materials—these can include anything from old-fashioned knitting and sewing supplies to high-tech electronics. Makers get hands-on experience—and receive guidance—on equipment that they may never have been able to use on their own.

#### Observation

One piece of equipment you will probably see in your local MakerSpace is a 3-D printer. Not that long ago, you could only find these devices in the industrial setting. Today, just about anyone can use one at their local MakerSpace, library, or school. Makers use computer-aided design (CAD) software to create a virtual version of what they would like to print. The software permits users to manipulate the design easily. The design is sent to a 3-D printer, where it is printed out, layer by layer.



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# Careers in Science (各類科技職業生涯)

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## Careers in Science

The world of science is vast, growing, and always changing. For students interested in a career in science, the sky's the limit. [Read more...](#)

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### Resources

#### Careers to Explore

- Botany
- Chemistry
- Civil Engineering
- Climatology
- Communication Tech**
- Computer Science
- Conservation Science

#### Web Sites

General Career Information:

[Career Cornerstone Center — Degree Fields](#)

Wealth of resources on over 180 STEM careers, arranged A-Z and by category—science (physical sciences and geosciences), technology, engineering, mathematics, computing, health care, and medicine. Includes education requirements, precollege preparation advice, and career planning materials. (Career Cornerstone Center is a Massachusetts-based educational nonprofit.)

► [Browse Web Sites by career area](#)

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## Careers in Science

### Communication Tech

Early forms of communication were limited to smoke signals, drums, and bonfires. Things have changed a bit since then! Today, cell phones, e-mail accounts, and social networking sites enable us to connect worldwide in an instant! And who makes this feat possible? The people who work in the field of communications.



Quick Facts: Careers in Communications	
2015 Median Pay	\$41,780 per year; \$20.09 per hour
Entry-Level Education	High-school degree or certification
Work Experience in a Related Occupation	Not required
On-the-job Training	Short-term on-the-job training
Number of Jobs, 2014	117,200
Job Outlook, 2014–24	7% growth
Employment Change, 2014–24	7,700

networks are critical for communication in works. And where would anyone be without ions.

With such a range of jobs in this field, it is no surprise that the pay scale varies as well. Broadcasters and sound engineers are at the low end of the

# Science News (科技新聞)

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06.23.2021


 **Science News**


 **Maker Space Option**

© fstop123/Stock

**Summer Science Reading**


Summer is a great time to curl up with a good book from your local library.

 **Study Guide**

 **Domino Designer**

Courtesy of Lilly Hevesh/Hevesh5

An artist uses physics to create amazing domino displays.

 © Scholastic Inc.

**Skywatch June, July, and August 2021**

The Milky Way and the Perseid meteor shower are among the celestial sights on tap for the summer months.

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**Science News**

Study Guide

Archive

**EARTH SCIENCE**

Show for the Holidays? (12/01/2020)

**SPACE SCIENCE**

Skywatch April 2021 (04/01/2021)

Skywatch March 2021 (03/01/2021)

Skywatch February 2021 (02/01/2021)

Skywatch January 2021 (01/01/2021)

Skywatch December 2020 (12/01/2020)

Science Q&A: Life Cycle of Stars (09/01/2020)

**LIFE SCIENCE**

Canine Compass? (05/01/2021)

Seth Senses (04/01/2021)

Wild Patients (02/01/2021)

Winter Wonders (12/01/2020)

Should You Clone Your Dog? (11/01/2020)

**HEALTH & HUMAN BODY**

Your Brain on Music (11/01/2020)

The Future of Meat? (10/01/2020)

**PHYSICAL SCIENCE**

Science Q&A: Soft Drinks (05/01/2021)

Science Q&A: Ice-Cold Water (01/01/2021)

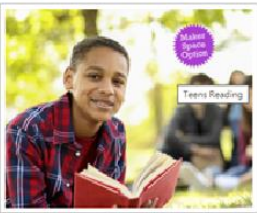
Extreme Candy (10/01/2020)

**TECH, MATH, & ENGINEERING**

Animal ID (01/01/2021)

Water Rocket (09/01/2020)

**Summer Science Reading**

 **Teens Reading**

Teens enjoy some light reading on a summer day.  
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Summer is always a great time to curl up with a good book. This summer's books cover a wide range of topics, from invasive species to butterfly communication to underappreciated female scientists.

**Earth Science**

*A Furious Sky: The Five-Hundred-Year History of America's Hurricanes*, by Eric Jay Dolin. (New York: Liveright, 2020. 415 pp., illus.) A look at nature's power and science's attempt to deal with hurricanes past and future.

*Fathoms: The World in the Whale*, by Rebecca Giggis. (New York: Simon & Schuster, 2020. 352 pp.) A masterful examination of the natural world of our evolving planet at a time of enormous challenges.

*Footprints: In Search of Future Fossils*, by David Farrer. (New York: Farrar, Straus & Giroux, 2020. 320 pp.)

# 連絡訊息



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